## **WEST Search History**

DATE: Monday, November 03, 2003

Set Name side by side	Query	Hit Count	Set Name result set
DB = USP	T,PGPB,JPAB; PLUR=YES; OP=OR		
L2	L1 and (tesselat\$ or polygon\$)	14	L2
L1	trimm\$ same mesh\$ same curve	21	L1

END OF SEARCH HISTORY

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## **Search Results -** Record(s) 1 through 14 of 14 returned.

1. Document ID: US 20030020710 A1

L2: Entry 1 of 14

File: PGPB

Jan 30, 2003

PGPUB-DOCUMENT-NUMBER: 20030020710

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030020710 A1

TITLE: Method and apparatus for providing sharp features on multiresolution

subdivision surfaces

PUBLICATION-DATE: January 30, 2003

INVENTOR-INFORMATION:

COUNTRY RULE-47 STATE NAME CITY

NY US Biermann, Henning New York Martin, Ioana Pelham Manor NY US Zorin, Denis New York NY US New York NY US Bernardini, Fausto

US-CL-CURRENT: 345/420; 345/423, 345/440

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draww Desc
Image				11 12								

2. Document ID: US 6603473 B1

L2: Entry 2 of 14

File: USPT

Aug 5, 2003

US-PAT-NO: 6603473

DOCUMENT-IDENTIFIER: US 6603473 B1

TITLE: Detail data pertaining to the shape of an object surface and related methods and systems

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawi Desc
Image												

☐ 3. Document ID: US 6314205 B1

L2: Entry 3 of 14

File: USPT

Nov 6, 2001

US-PAT-NO: 6314205

DOCUMENT-IDENTIFIER: US 6314205 B1

TITLE: Method and apparatus for compressing and transmitting a three-dimensional

geometric model



4. Document ID: US 6307555 B1

L2: Entry 4 of 14

File: USPT

Oct 23, 2001

US-PAT-NO: 6307555

DOCUMENT-IDENTIFIER: US 6307555 B1

\*\* See image for Certificate of Correction \*\*

TITLE: Boolean operations for subdivision surfaces



5. Document ID: US 5555356 A

L2: Entry 5 of 14

File: USPT

Sep 10, 1996

US-PAT-NO: 5555356

DOCUMENT-IDENTIFIER: US 5555356 A

TITLE: System and method for generating a trimmed parametric surface for display on a graphic display device

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw Desc Image

6. Document ID: US 5363478 A

L2: Entry 6 of 14

File: USPT

Nov 8, 1994

US-PAT-NO: 5363478

DOCUMENT-IDENTIFIER: US 5363478 A

TITLE: Method and apparatus for trimming B-spline descriptions of patches in a high performance three dimensional graphics system

Full Title Citation Front Review Classification Date Reference Sequences Attachments KWC Draw Desc Image

7. Document ID: US 5353389 A

L2: Entry 7 of 14

File: USPT

Oct 4, 1994

US-PAT-NO: 5353389

DOCUMENT-IDENTIFIER: US 5353389 A

TITLE: Method and apparatus for trimming B-spline descriptions of patches in a high

performance three dimensional graphics system

Title Citation Front Review Classification Date Reference Sequences Attachments Image

KWMC - Drawn Desc

☐ 8. Document ID: US 5303386 A

L2: Entry 8 of 14

File: USPT

Apr 12, 1994

US-PAT-NO: 5303386

Image

DOCUMENT-IDENTIFIER: US 5303386 A

TITLE: Method and apparatus for trimming B-spline descriptions of patches in a high performance three dimensional graphics system

Title Citation Front Review Classification Date Reference Sequences Attachments

KMC Draw, Desc

71 9. Document ID: US 5299302 A

L2: Entry 9 of 14

File: USPT

Mar 29, 1994

US-PAT-NO: 5299302

DOCUMENT-IDENTIFIER: US 5299302 A

TITLE: Method and apparatus for trimming b-spline descriptions of patches in a high

performance three dimensional graphics system

Full Title Citation Front Review Classification Date Reference Sequences Attachments Image

KWMC Drawl Desc

10. Document ID: US 5283860 A

L2: Entry 10 of 14

File: USPT

Feb 1, 1994

US-PAT-NO: 5283860

DOCUMENT-IDENTIFIER: US 5283860 A

TITLE: System and method for displaying trimmed surfaces using bitplane masking

Image

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KAMC Drawa Desc

11. Document ID: US 5243694 A

L2: Entry 11 of 14

File: USPT

Sep 7, 1993

US-PAT-NO: 5243694

DOCUMENT-IDENTIFIER: US 5243694 A

TITLE: Method and apparatus for trimming B-spline descriptions of patches in a high performance three dimensional graphics system

11/3/03 1:50 PM





Full Title Citation Front Review Classification Date Reference Sequences Attachments KWMC Draw, Desc

12. Document ID: US 5226115 A

L2: Entry 12 of 14

File: USPT

Jul 6, 1993

US-PAT-NO: 5226115

DOCUMENT-IDENTIFIER: US 5226115 A

\*\* See image for Certificate of Correction \*\*

TITLE: Method and apparatus for trimming B-spline descriptions of patches in a high performance three dimensional graphics system



L2: Entry 13 of 14

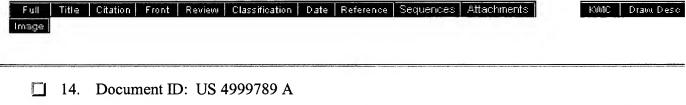
File: USPT

Oct 15, 1991

US-PAT-NO: 5058042

DOCUMENT-IDENTIFIER: US 5058042 A

TITLE: Method for employing a hierarchical display list in global rendering



L2: Entry 14 of 14

File: USPT

Mar 12, 1991

US-PAT-NO: 4999789

DOCUMENT-IDENTIFIER: US 4999789 A

TITLE: Method and apparatus for trimming B-spline descriptions of patches in a high performance three dimensional graphics system

Full Title Citation Front	Review Classification	Date Reference	Sequences	Attachments	KMIC Draw, Des
Image					
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		te Collection	Print		

Terms	Documents
L1 and (tesselat\$ or polygon\$)	14

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